

The diagram consists of three triangles and a circle. The first triangle has vertices labeled B (top), A (bottom left), and F (bottom right). The second triangle has vertices labeled E (top), A (bottom left), and Z (bottom right). The third triangle has vertices labeled G (top), H (bottom left), and C (bottom right). To the right of these triangles is a circle containing a complex geometric construction. This construction includes a vertical line segment from the top center to the bottom center, and several other lines connecting points on the circumference and interior of the circle, forming a series of nested shapes and triangles. The points on the circumference are labeled with letters: A at the top, B at the top right, C at the bottom right, D at the bottom, E at the bottom left, and F at the top left. The interior points are labeled with letters: G at the top center, H at the top right, I at the bottom right, J at the bottom, K at the bottom left, and L at the top left.

*(Faint handwritten Greek text, likely bleed-through from the reverse side)*

